

**Intervertebral prosthesis****Publication number:** FR2712486 (A1)**Publication date:** 1995-05-24**Cited documents:****Inventor(s):** PATRICE BRESLAVE; PHILIPPE CATON; JEAN-YVES LAZENNEC; RICHARD ROSSIN; GERARD SIMON EP0453393 (A1) FR2124815 (A5)**Applicant(s):** BRESLAVE PATRICE [FR]; CATON PHILIPPE; SIMON GERARD**Classification:****- international:** A61F2/44; A61F2/46; A61B17/00; A61F2/00; A61F2/30; A61F2/44; A61F2/46; A61B17/00; A61F2/00; A61F2/30; (IPC1-7); A61F2/44**- European:** A61F2/44D; A61F2/46B7**Application number:** FR19930013825 19931119**Priority number(s):** FR19930013825 19931119**Abstract of FR 2712486 (A1)**

The prosthesis, is made from a strip of supple material (10) which is folded or rolled into a cylinder with its thickness equivalent to the gap between vertebrae. The strip (10), wound in a spiral on a central core (21), has self-adhesive surface on both aides and at least one lengthwise reinforcing member which can be made from a material which is radio-opaque or has a shape memory.

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